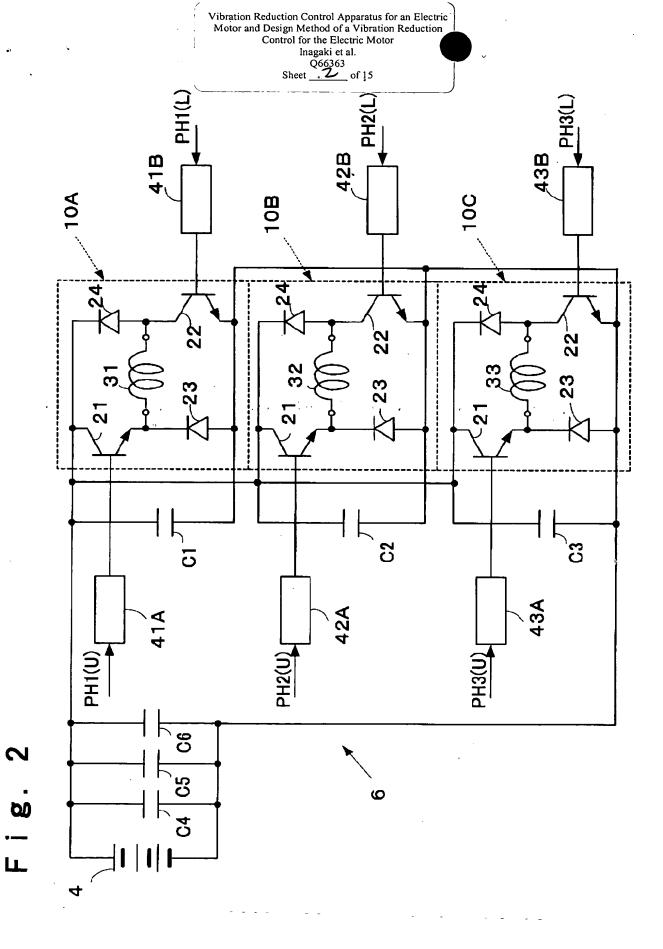
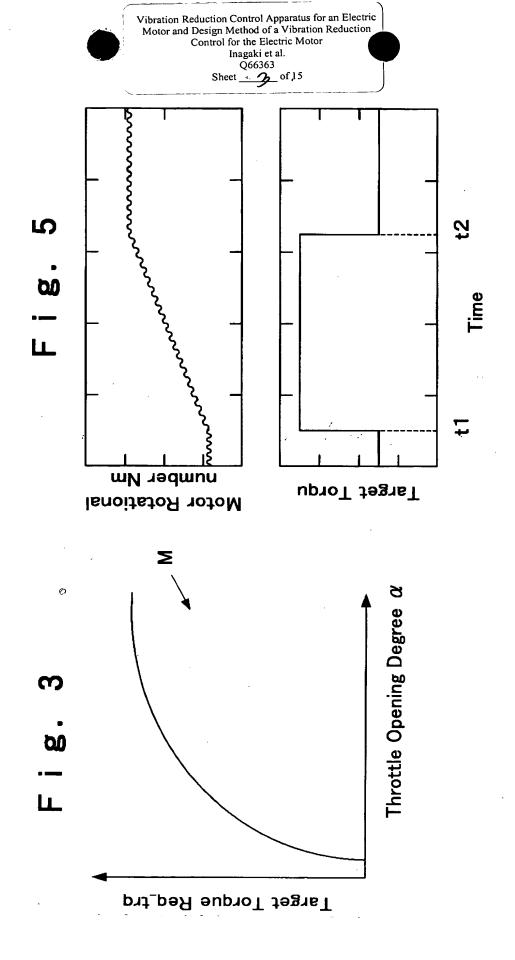
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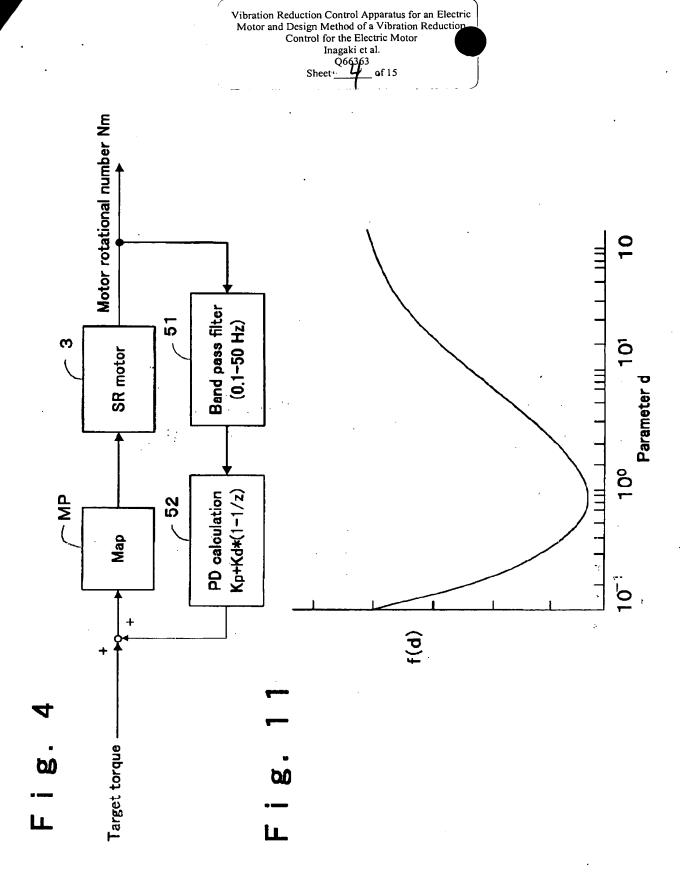
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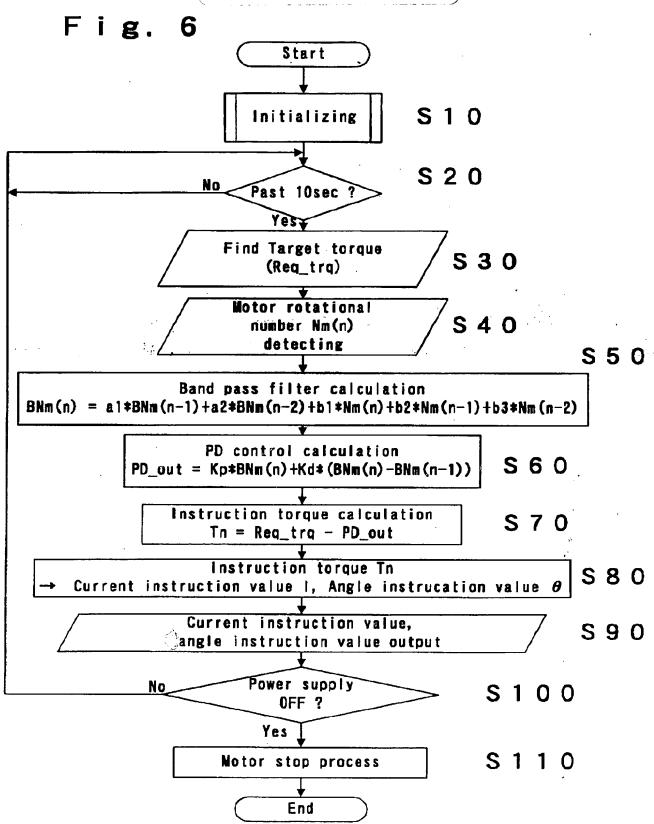
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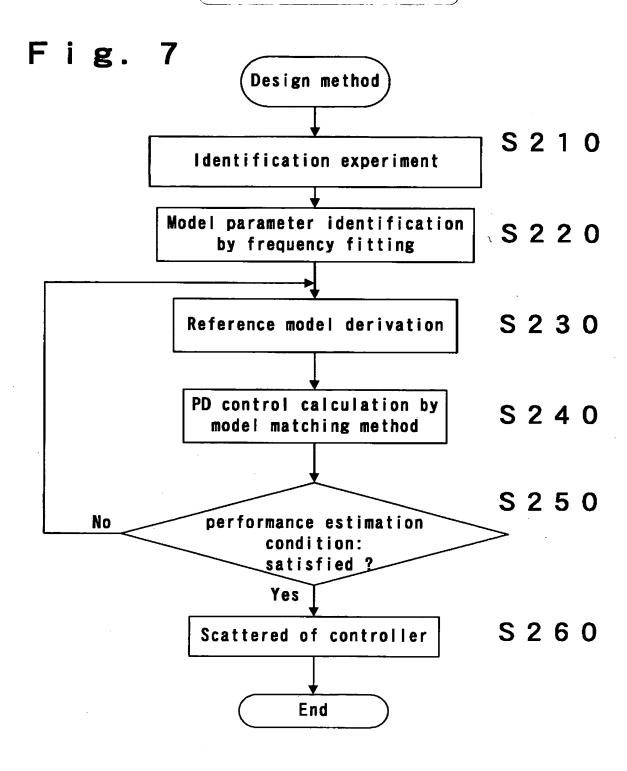


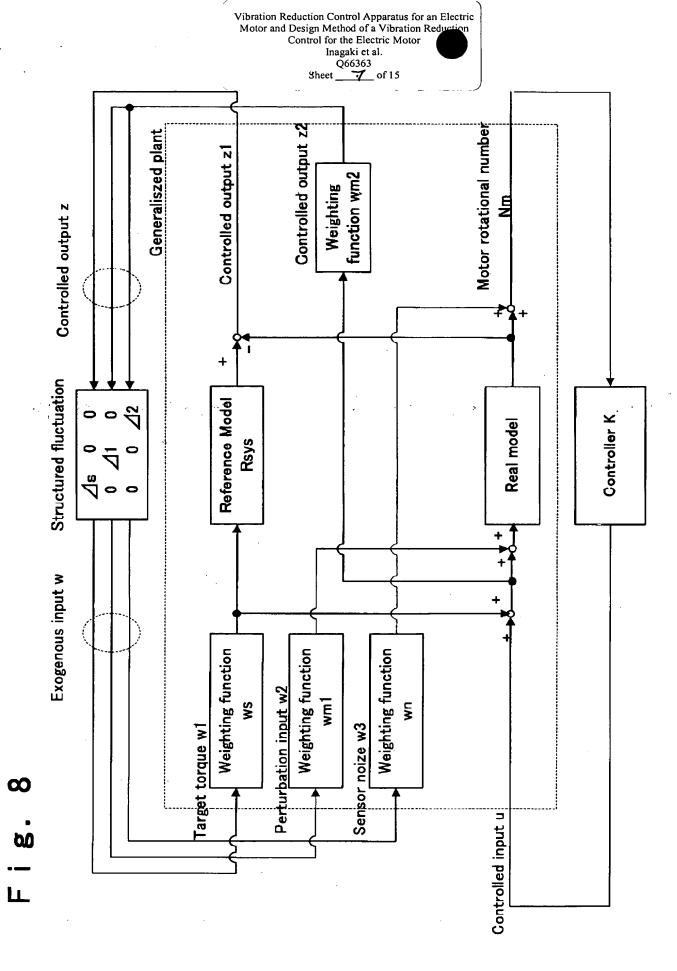


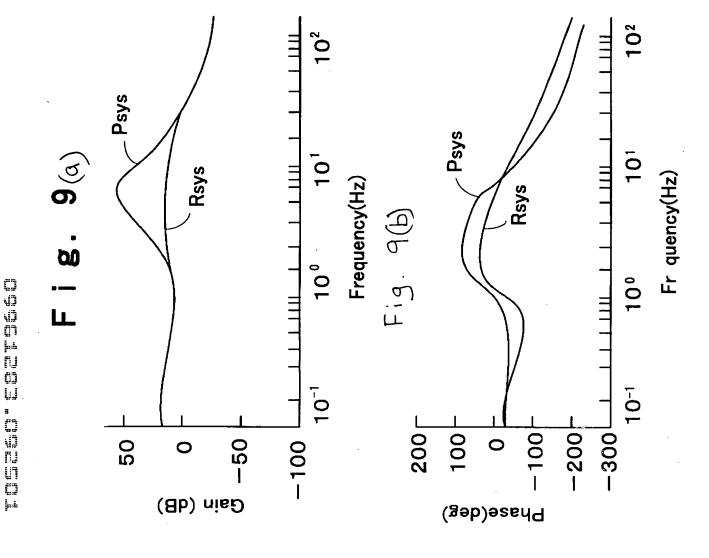


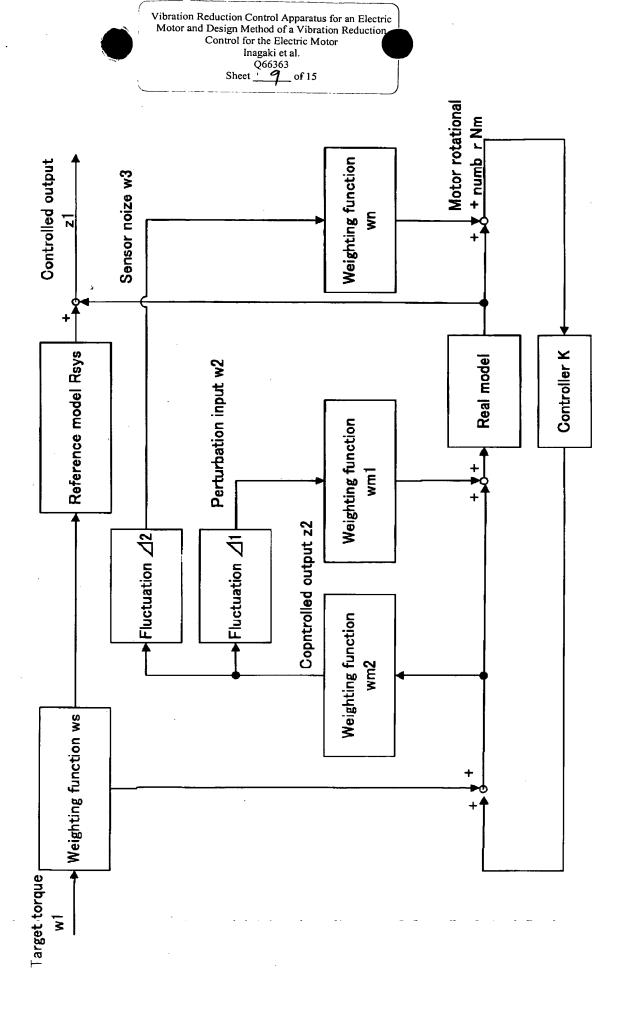












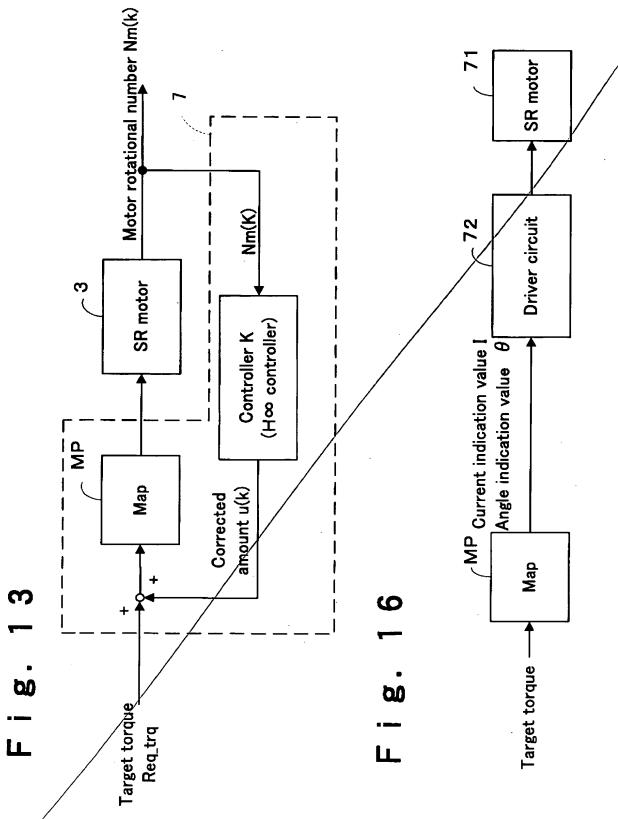
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Vibration Reduction Control Apparatus for an Electric Motor and Design Method of a Vibration Reduction Control for the Electric Motor Inagaki et al. Sheet _______ of 15 Design method Identification experiment S 3 0 1 Model parameter identification S 3 0 2 by frequency fitting Reference model derivation S 3 0 3 Characteristic fluctuation S 3 0 4 derivation Noise characteristic S 3 0 5 derivation S 3 0 6 Weighting function set Generalized plant creation S 3 0 7 Controller K(s). S 3 0 8 Scaling matrix D calcuration S 3 0 9 Performance estimation condition: satisfied_2 No Yes I Reduced model for controller S 3 1 0 S 3 1 Scattered of controller

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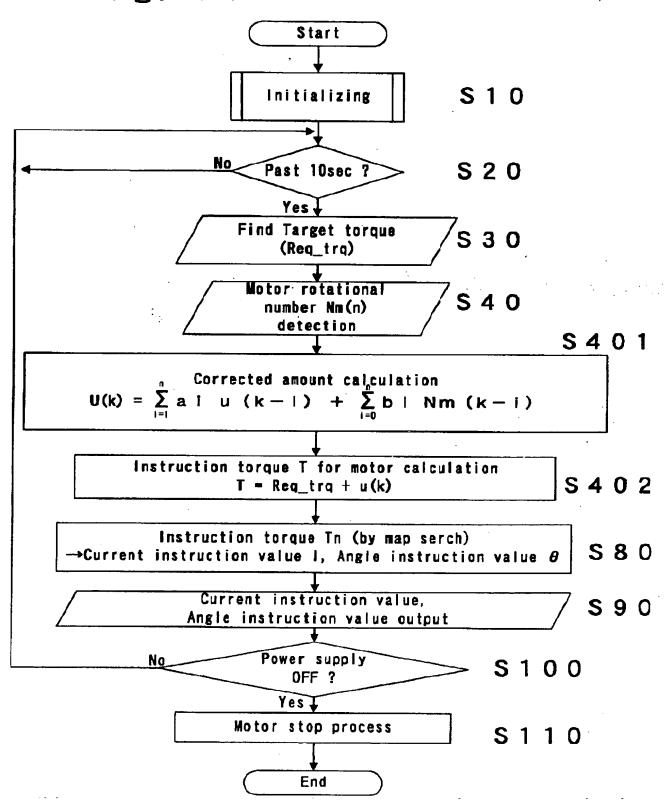




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Fig. 14



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